

ABSTRACT

A method of fabricating an air gap between optical devices includes the following steps.

Two optical devices are prepared. At least two spacers are formed on each of two opposite
5 edges of a surface of one of the two optical devices. The at least two spacers on each of two
opposite edges separate from one another with a predetermined interval. An adhesive is
applied onto the predetermined interval between the at least two spacers on each of two
opposite edges. The two optical devices are adhered by means of the adhesive. Finally, the
adhesive is cured.